Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	10/786,639	HAKA, RAYMOND J.
	Examiner	Art Unit
	David D. Le	3681
All Participants:	Status of Applicatio	n:
(1) <u>David D. Le</u> .	(3)	
(2) Anthony L. Simon.	(4)	
Date of Interview: <u>5 August 2005</u>	Time:	
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant ☐ App Exhibit Shown or Demonstrated: ☐ Yes ☐ No If Yes, provide a brief description: .	licant's representative)	
Part I.		
Rejection(s) discussed: None		
Claims discussed:		
Prior art documents discussed: None		
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE GEI See Continuation Sheet	NERAL NATURE OF WHA	T WAS DISCUSSED:
Part III.		
 ☑ It is not necessary for applicant to provide a separal directly resulted in the allowance of the application. of the interview in the Notice of Allowability. ☐ It is not necessary for applicant to provide a separal did not result in resolution of all issues. A brief sumn 	The examiner will provide to record of the substance	a written summary of the substance of the interview, since the interview
(Everyings/CDE Signature)	ant/Amalianatian	Alice Circulation (6
(Examiner/SPE Signature) (Applic	anvAppiicant's Representa	tive Signature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed: Applicant's attorney authorizes Examiner to amend the instant application as follows:

Claim 1:

Lines 8-10, the recitation, "six mechanical torque-transmitting mechanisms that are selectively engageable in a plurality of combinations to establish at least ten forward speed ratios and a least one reverse speed ratio between the input shaft and the output shaft", has been changed to --six mechanical torque-transmitting mechanisms that are selectively engageable in a plurality of combinations of a plurality of said six mechanical torque-transmitting mechanisms to establish at least ten forward speed ratios and at least one reverse speed ratio between the input shaft and the output shaft--.